

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,979,546 B2
APPLICATION NO. : 10/036444
DATED : December 27, 2005
INVENTOR(S) : Alessandro Moretta, Cristina Bottino and Roberto Biassoni

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9,

Line 63, "anti-p44 antibodies" should read -- anti-NKp44 antibodies --.

Column 13,

Line 25, "Fcy" should read -- Fcy --.

Column 18,

Line 60, "cuvefte" should read -- cuvette --.

Column 22,

Line 35, "AZ20 cell" should read -- AZ20⁺ cell --.

Column 25,

Line 7, "EMBUGenBank" should read -- EMBL/GenBank --.

Line 66, "NKp46 associated CD34 ζ chain" should read -- NKp46-associated CD3 ζ chain --.

Column 26,

Line 43, "(CD3 ζ Fc ϵ RI γ and" should read -- (CD3 ζ /Fc ϵ RI γ and --.

Line 61, "NKp46/NKp44 independent" should read -- NKp46/NKp44-independent --.

Column 27,

Lines 19 and 21, "CD34 ζ " should read -- CD3 ζ --.

Column 37,

Line 22, "NK cells wvith" should read -- NK cells with --.

Line 23, "cfffmdve" should read -- effective --.

Line 25, "specificely" should read -- specifically --.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 38,

Line 27, "Registrati" should read -- Registration --.

Line 36, "fragent" should read -- fragment --.

Signed and Sealed this

Twentieth Day of June, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS

Director of the United States Patent and Trademark Office